

MAY 02 2006

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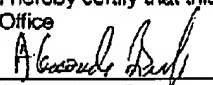
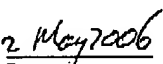
SIEMENS**Fax**

To:	Examiner: Zachary A. Davis	From:	Alexander J. Burke
Fax:	571-273-8300	Pages:	3
Phone:	571-272-3870	Date:	May 2, 2006
Re:	Serial No. 09/817,323 Art Unit: 2137		

IF YOU DO NOT RECEIVE ALL OF THIS TELEFAX IN GOOD ORDER,
PLEASE CALL: Christine Briscoe at 732-321-3018

Attached is the following: APPLICANT INITIATED INTERVIEW REQUEST FORM

For Application No.: 09/817,323
Filing Date: March 26, 2001
First Named Inventor: BARRY LYNN ROYER
Art Unit: 2137
Attorney Docket: 2001P04784US

CERTIFICATE OF TRANSMISSION UNDER 37 CFR 1.8	
I hereby certify that this correspondence is being facsimile transmitted to the U.S. Patent and Trademark Office	
	
Alexander J. Burke Reg. No. 40,425	Date

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MAY 02 2006

PTOL-413A (09-04)
Approved for use through 07/31/2006, OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Applicant Initiated Interview Request Form

Application No.: 09/817,323 First Named Applicant: BARRY LYNN ROYER
Examiner Zachary A. Davis Art Unit: 2137 Status of Application: PENDING

Tentative Participants:

(1) ALEXANDER BURKE (2) _____
(3) _____ (4) _____Proposed Date of Interview: May 9, 2006Proposed Time: 2:00 (AM/PM) PM

Type of Interview Requested:

(1) ☒ Telephonic (2) ☐ Personal (3) ☐ Video ConferenceExhibit To Be Shown or Demonstrated: ☐ YES☒ NO

If yes, provide brief description: _____

Issues To Be Discussed

Issues (Rej., Obj., etc)	Claims/ Fig. #s	Prior Art	Discussed	Agreed	Not Agreed
(1) <u>REJECTION CLAIMS</u>	<u>1-24</u>	<u>5,708,780</u> <u>5,995,939</u> <u>6,463,533</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) _____	_____	_____	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Continuation Sheet Attached					

Brief Description of Arguments to be Presented:

SUMMARY ATTACHED

An interview was conducted on the above-identified application on _____.

NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview (see MPEP § 713.01).

This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as soon as possible.

Applicant/Applicant's Representative Signature

Examiner/SPE Signature

ALEXANDER J. BURKE

Typed/Printed Name of Applicant or Representative

40,425

Registration Number, if applicable

This collection of information is required by 37 C.F.R. 1.133. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

Argument Summary

Claims 1-21, 23, 24

1) References relied on, Levergood, Calamera and Berman were previously analyzed and distinguished in an Appeal brief filed on 6 September 2005 and Amendments filed on 30 November 2004 and 25 May 2005.

2) The rejection recognizes Levergood does not encrypt an Address portion and relies on Calamera to show this feature.

3) Calamera does NOT encrypt an address portion of a URL but a URL (domain plus path) together with a user identification code and a random number (column 7 lines 31-36, 42-57).

4) Calamera uses an irreversible one-way hash function and does not encrypt a URL address portion (column 7 line 57).

5) Calamera and Levergood are incompatible systems. Calamera teaches against conveying information in URL data fields for subsequent decryption and has no notion of session. Combining the Calamera and Levergood systems, even if it were feasible, would result in system that uses an irreversible encryption mechanism to encrypt an entire URL not an address portion.

6) Berman describes an SMTP (not HTTP protocol) system employing HL7 ("At the present time, e-mail messages sent over the Internet must be in standard SMTP format" - Berman column 5 lines 61-62). Berman does not even mention a URL.

Claim 22

7) Claim 22 is considered to be patentable because the cited references do not show or suggest a "URL processor" that "adaptively generates URL fields including encrypted patient specific information for incorporation in said URL link to said second application" and for reasons given in connection with claims 1, 10 and 16.

Conclusion

Calamera with Berman and Levergood do not show or suggest "adaptively processing a URL link to a second application differently to an intra-application link to a web page provided by said first application". The references also fail to show or suggest doing this "by using said received encryption key to encrypt a URL link address portion of said URL link to said second application to produce a processed URL and by non-encryption of said intra-application link". The combined references further fail to show or suggest a "URL processor" that "adaptively generates URL fields including encrypted patient specific information for incorporation" in a "URL link" to a "second application".